

Electronic Acknowledgement Receipt

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| EFS ID: | 2070129 |
| Application Number: | 10665907 |
| International Application Number: | |
| Confirmation Number: | 7074 |
| Title of Invention: | METHOD OF REDUCING AMOUNT OF PEROXIDES, REDUCING FUEL SEDIMENTS AND ENHANCING FUEL SYSTEM ELASTOMER DURABILITY, FUEL STABILITY AND FUEL COLOR DURABILITY |
| First Named Inventor/Applicant Name: | Joshua J. Bennett |
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| Filer: | John H. Thomas |
| Filer Authorized By: | |
| Attorney Docket Number: | NM 7611 |
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| Time Stamp: | 12:26:40 |
| Application Type: | Utility under 35 USC 111(a) |

Payment information:

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| Submitted with Payment | no |
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File Listing:

| Document Number | Document Description | File Name | File Size(Bytes) /Message Digest | Multi Part /.zip | Pages (if appl.) |
|-----------------|--|-----------|--|------------------|------------------|
| 1 | Information Disclosure Statement (IDS) Filed | ids.pdf | 164222 7c45a2b51d62531d3f41d3cf2ae4f726f a60e00b | no | 4 |

Warnings:

Information:

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| 2 | NPL Documents | document.pdf | 586933 3fadc9017958cf45b835ce996ecd6021d 54da2b6 | no | 11 |
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Warnings:**Information:**

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|---|------------------------|--------------|--|----|---|
| 3 | Fee Worksheet (PTO-06) | fee-info.pdf | 8245 5bc5e20a873b419dd0f5da64565bc3f4 293f6e4b | no | 2 |
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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